

FIG. 1

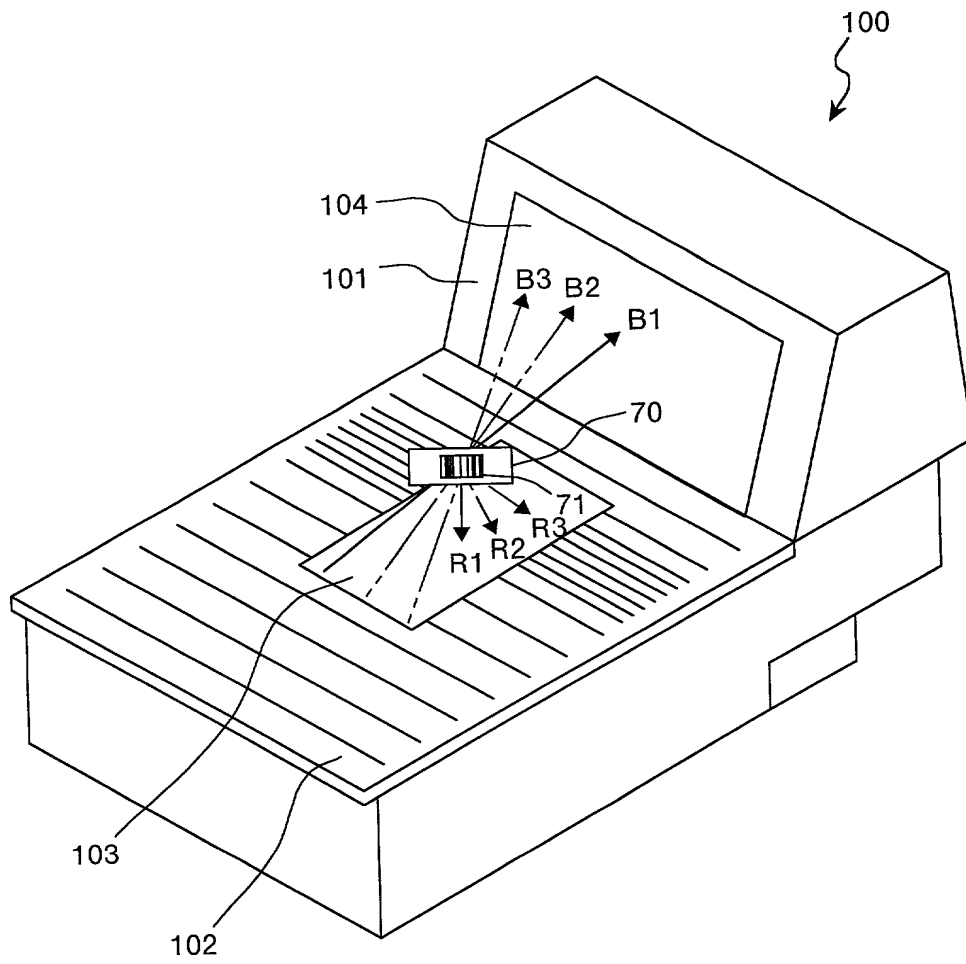


FIG.2

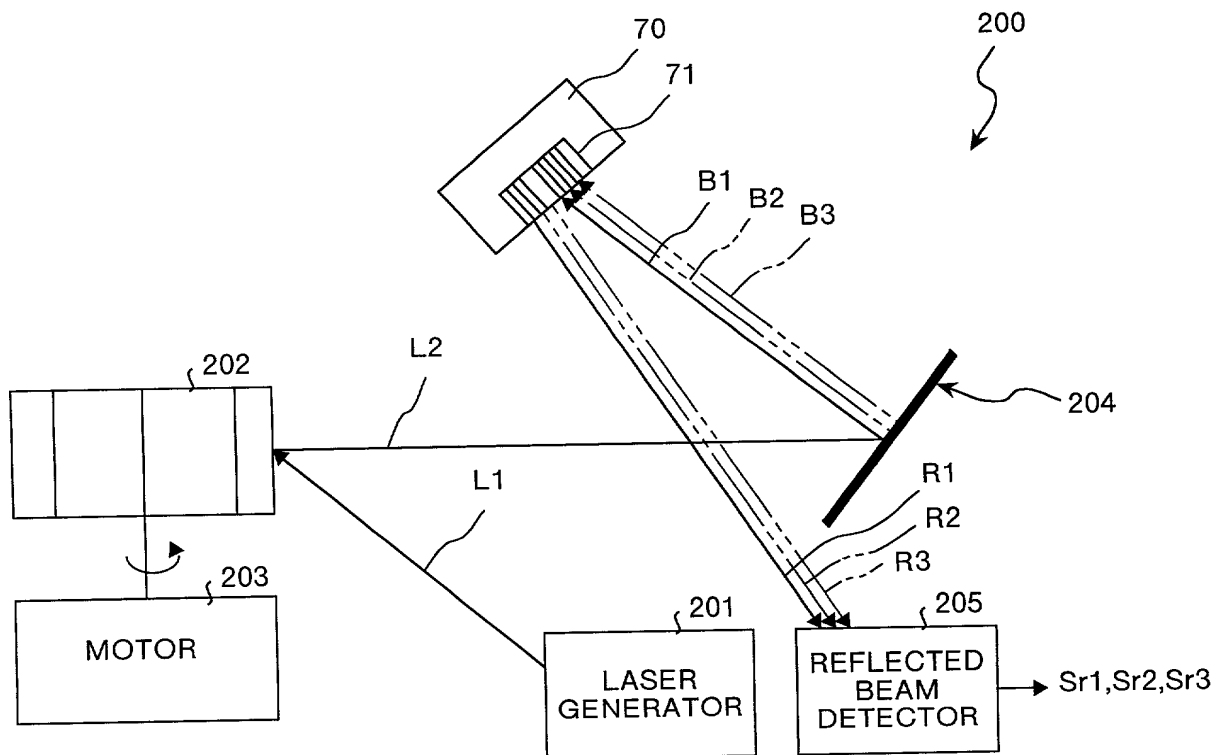


FIG.3

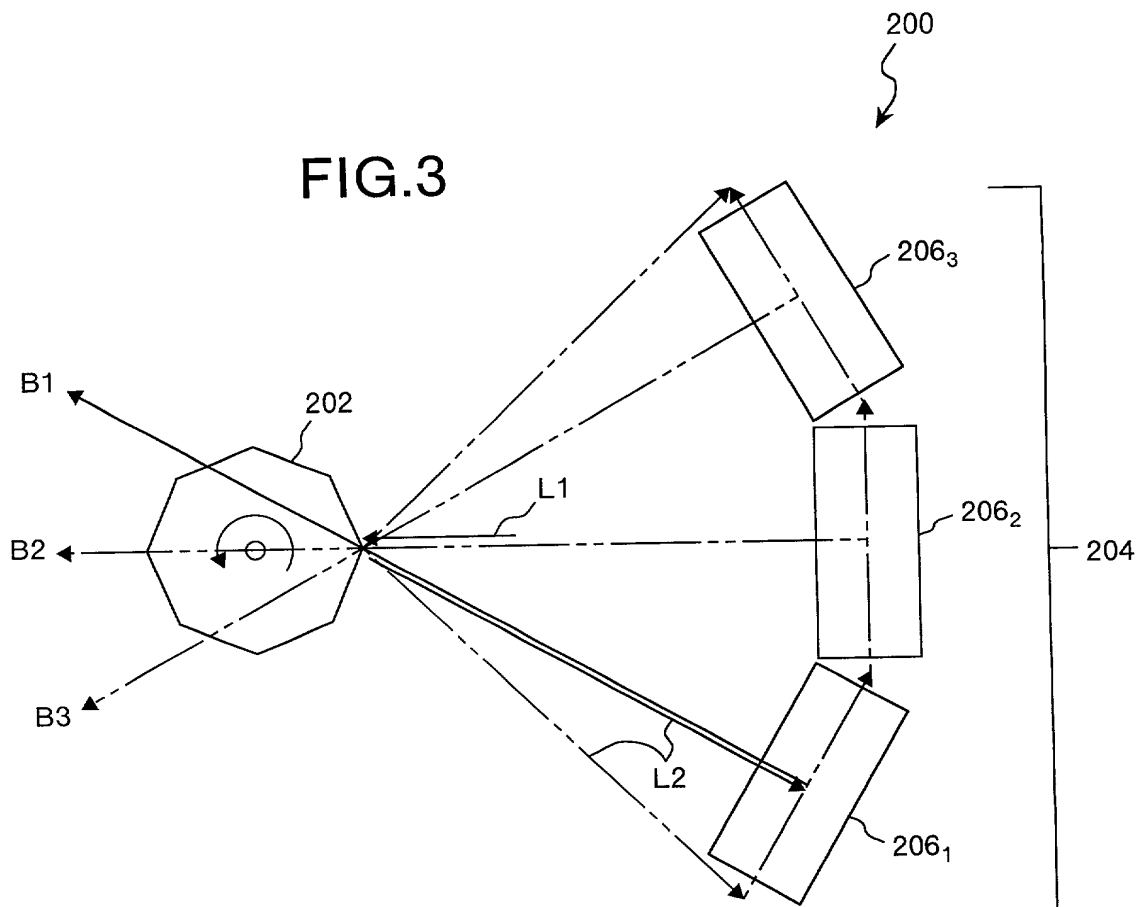


FIG. 4

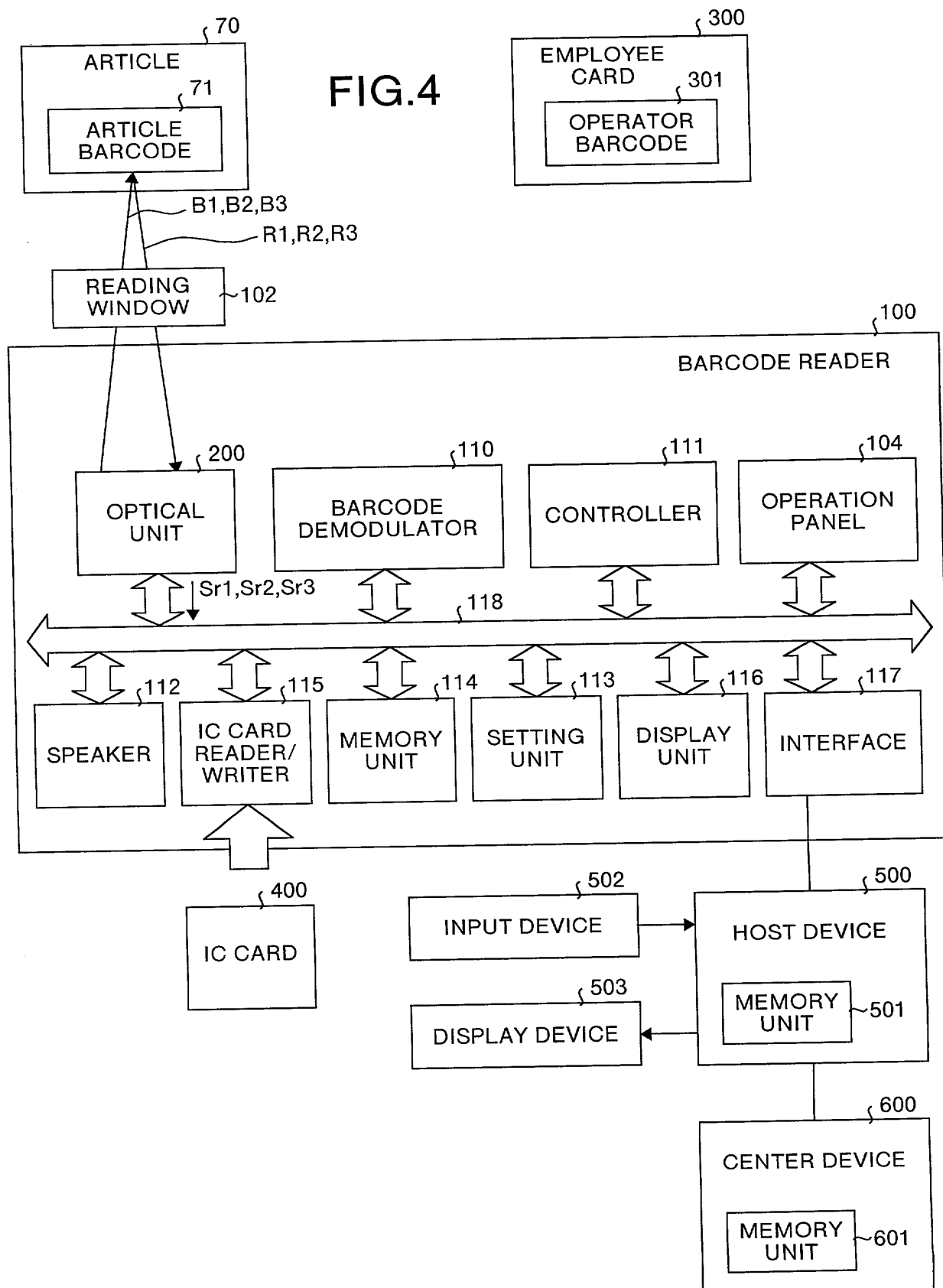


FIG.5

700

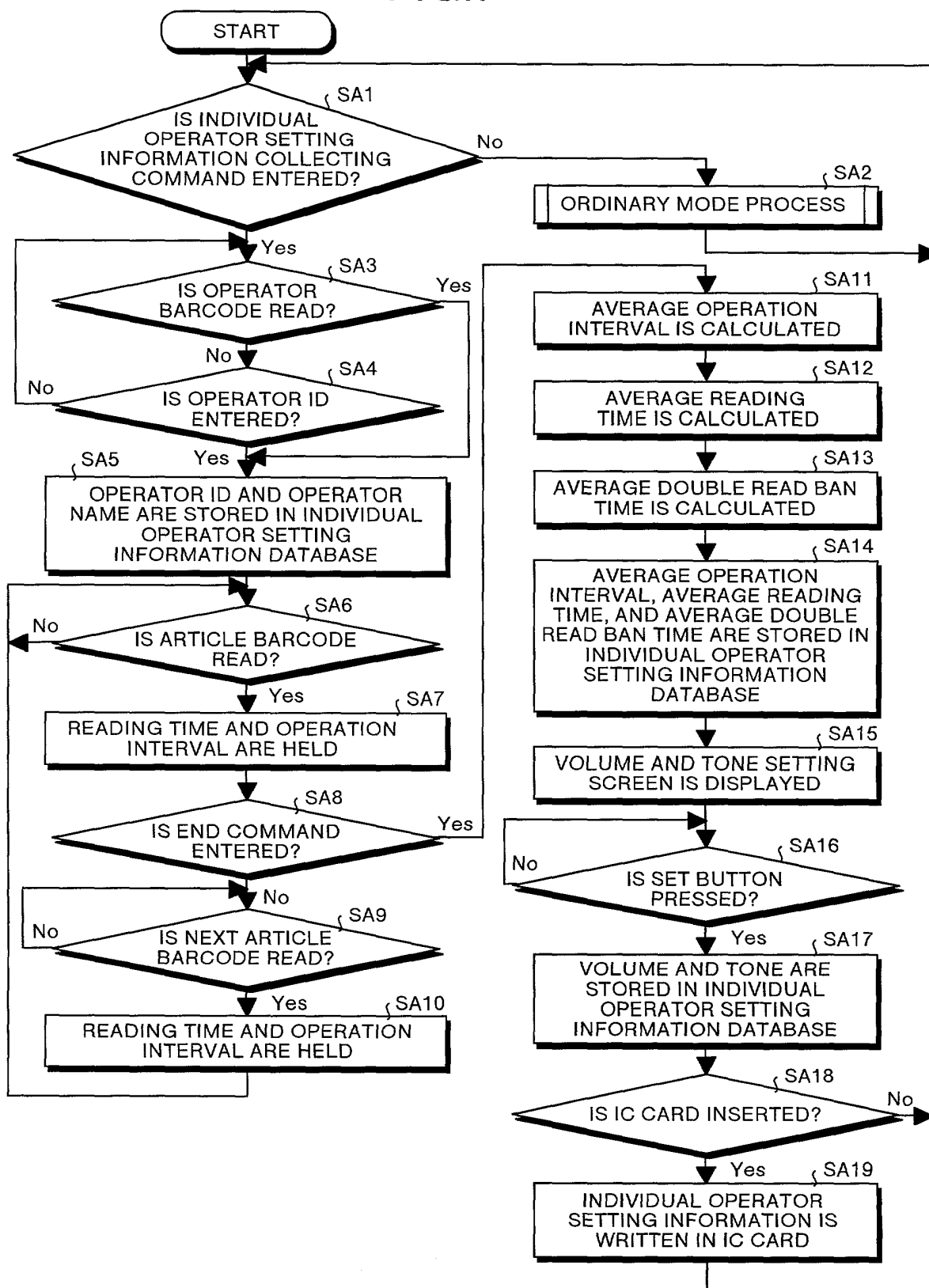
OPERATION INTERVAL	READING TIME	DOUBLE READ BAN TIME	VOLUME	TONE	
1.5sec	0.75sec	0.75sec	3	C	

T00260"E265560

FIG.6

OPERATOR ID	OPERATOR NAME	OPERATION INTERVAL	READING TIME	DOUBLE READ BAN TIME	VOLUME	TONE
001	TARO YAMADA	1.23sec	0.6sec	0.63sec	5	A
002	SHINICHI SUZUKI	1.00sec	0.45sec	0.55sec	2	D

FIG.7



T00250" E2655660

FIG.8

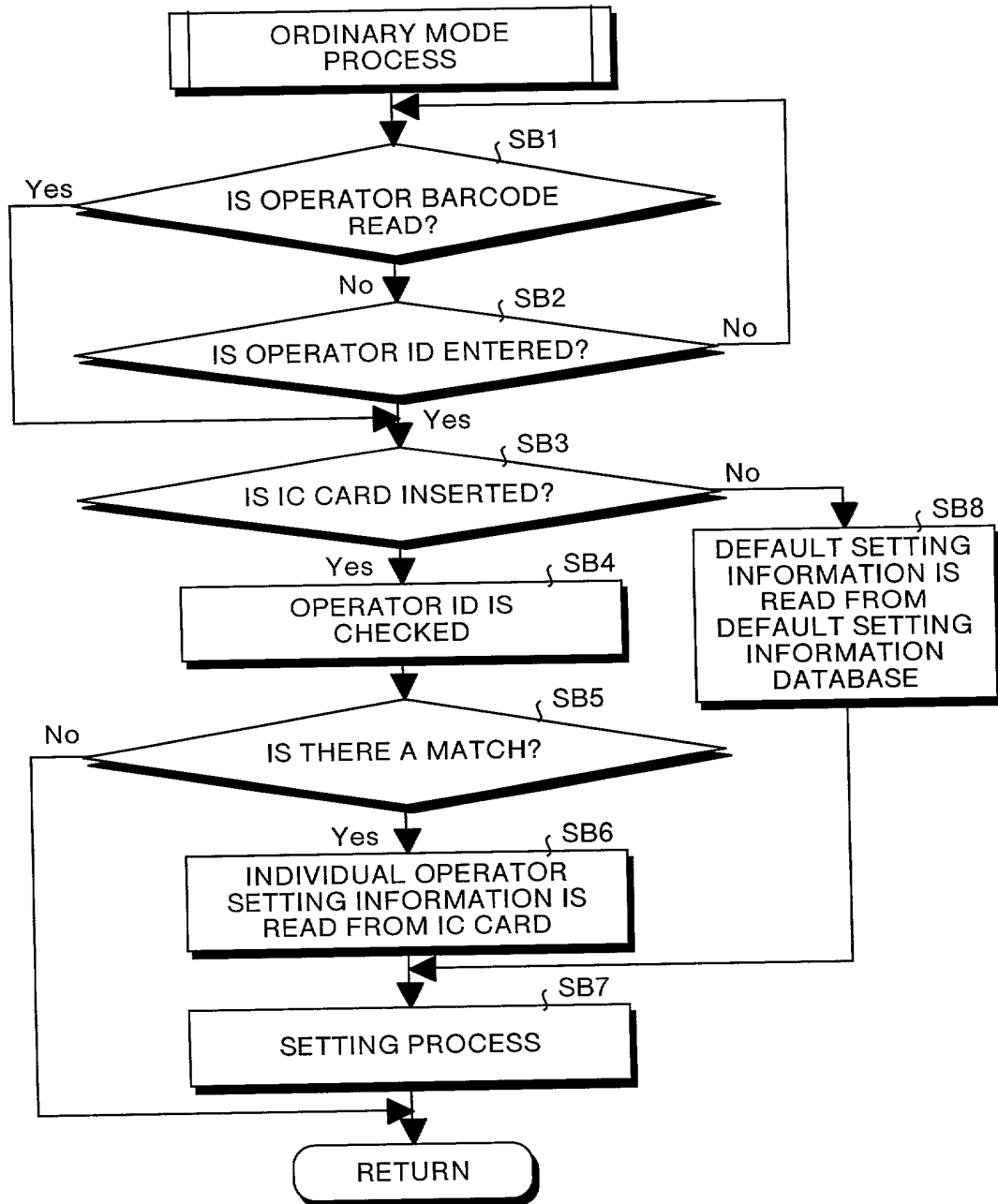
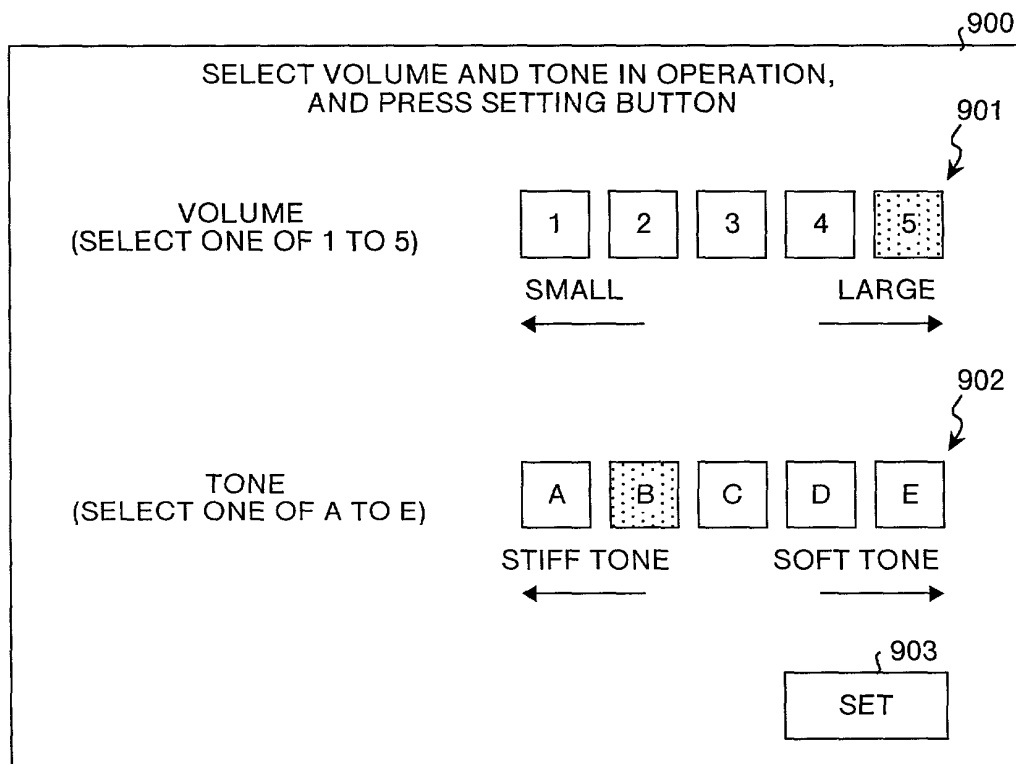




FIG.9



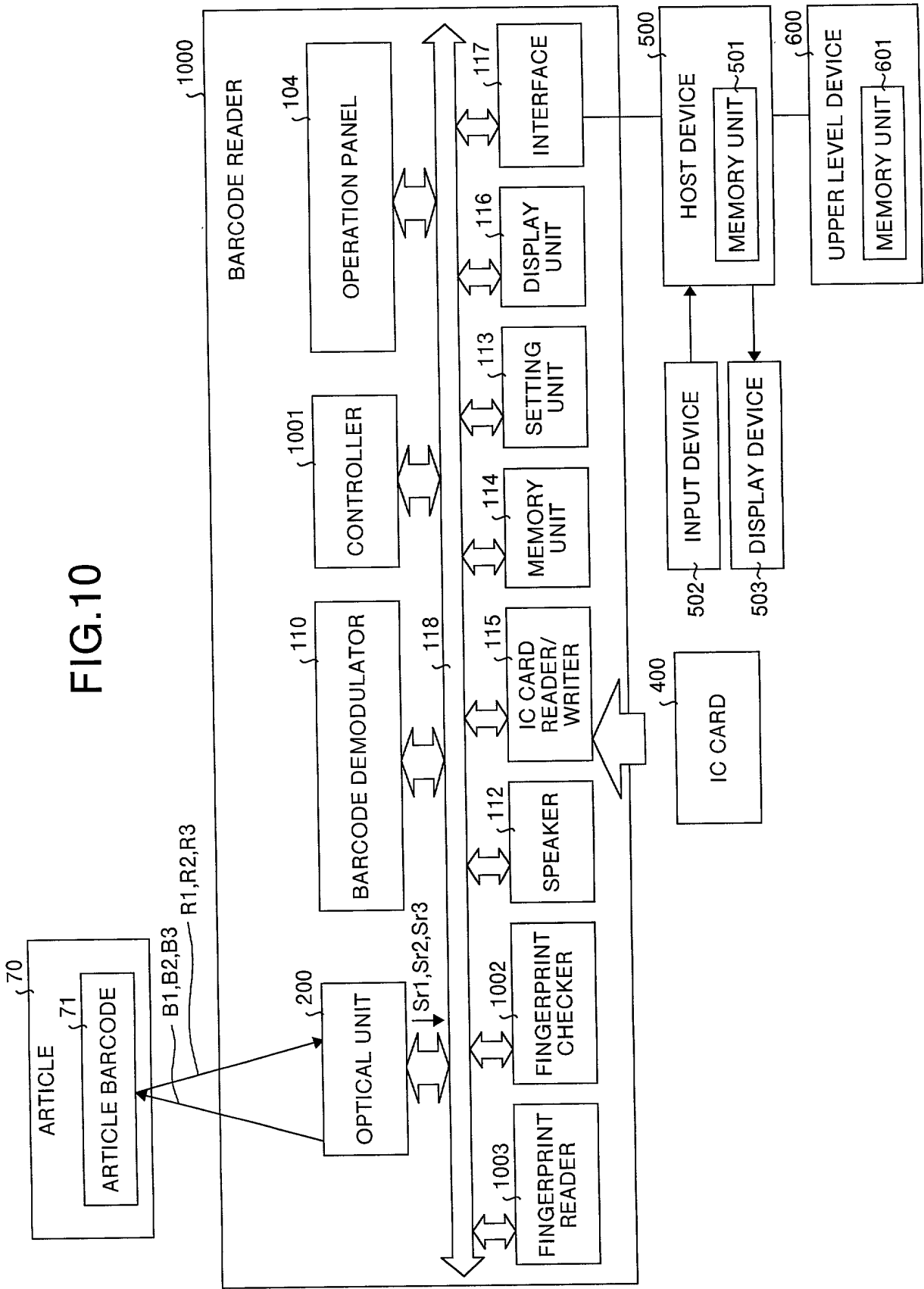


FIG.11

OPERATOR ID	OPERATOR NAME	OPERATION INTERVAL	READING TIME	DOUBLE READ BAN TIME	VOLUME	tone	FINGERPRINT FILE
001	TARO YAMADA	1.23sec	0.6sec	0.63sec	5	A	001.bmp
002	SHINICHI SUZUKI	1.00sec	0.45sec	0.55sec	2	D	002.bmp

1100

FIG.12

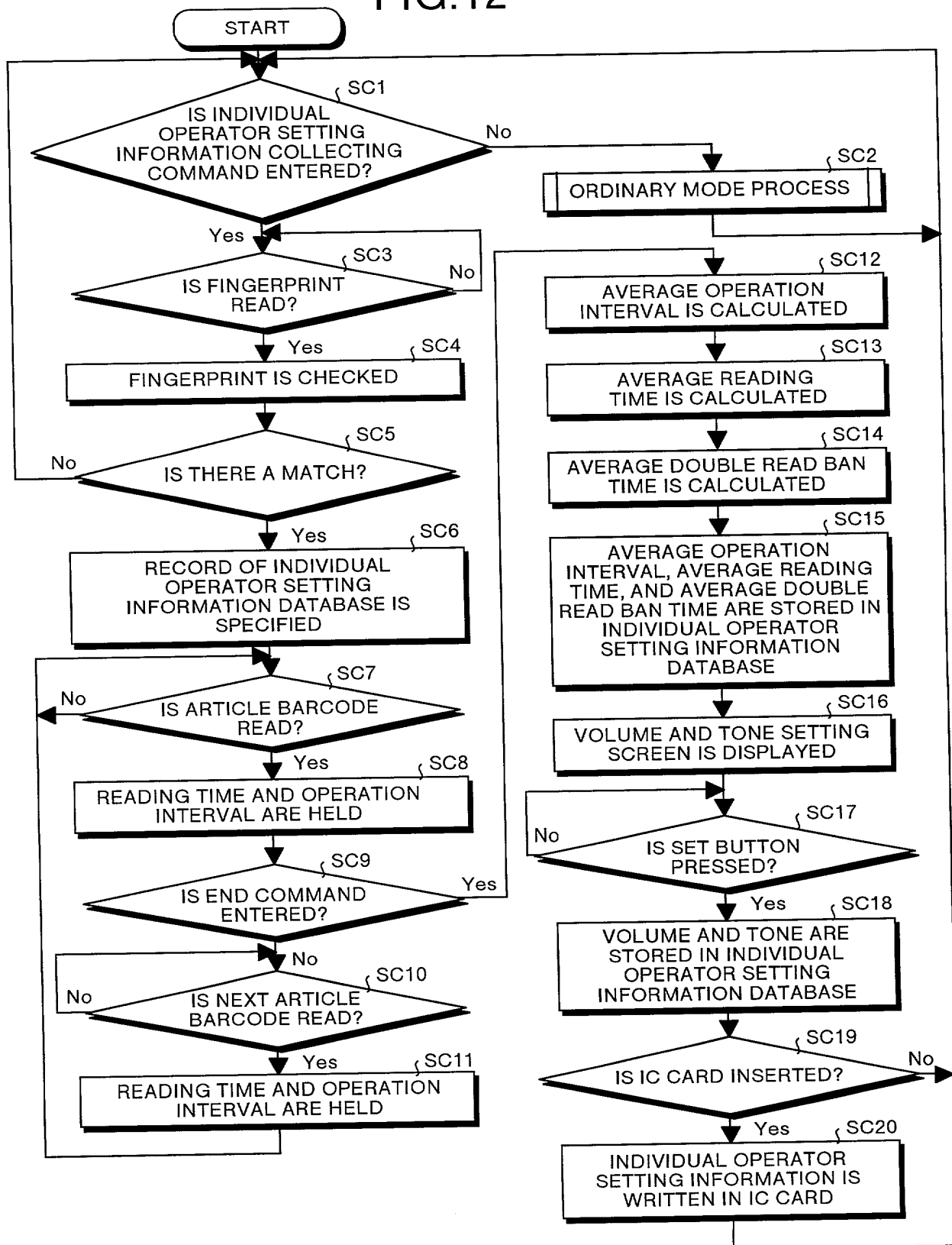


FIG.13

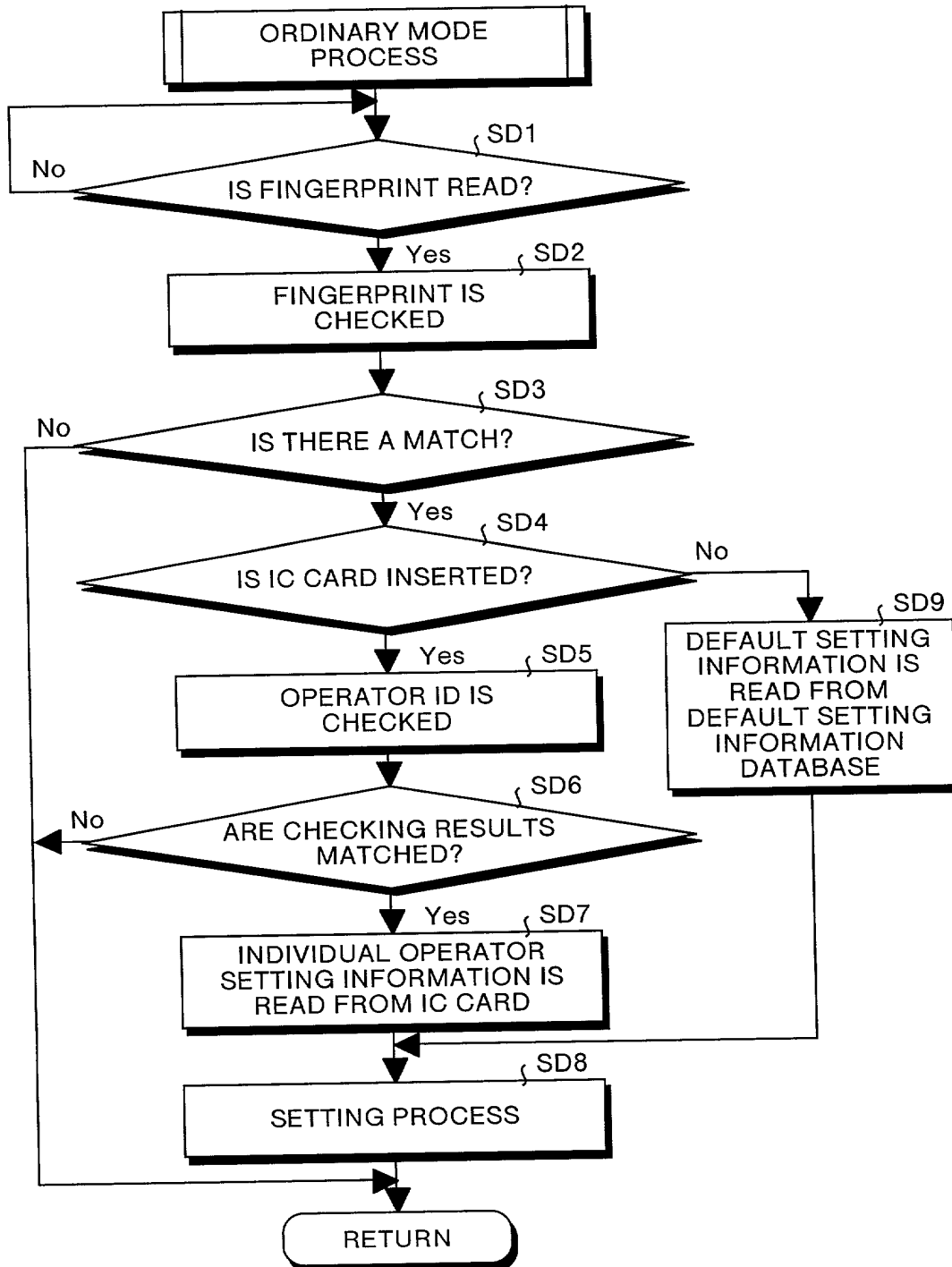


FIG.14

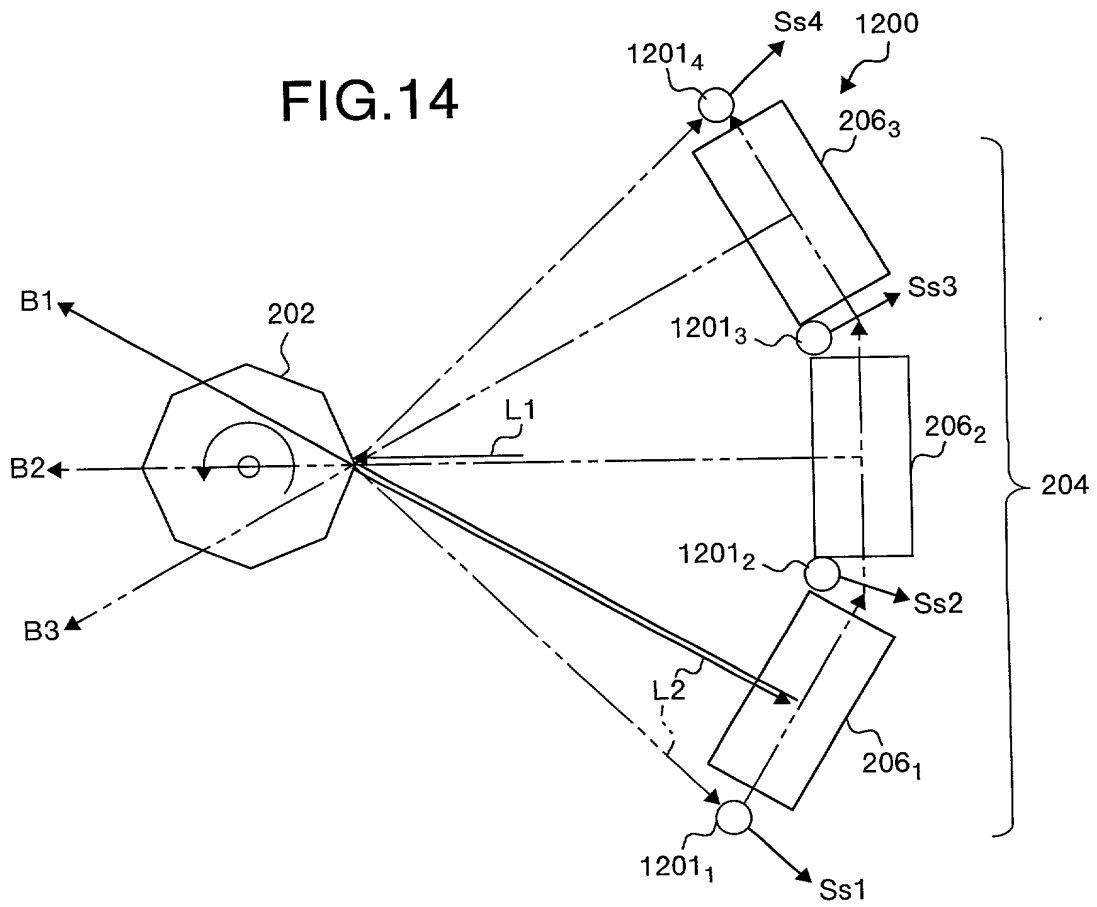


FIG. 14

FIG.15

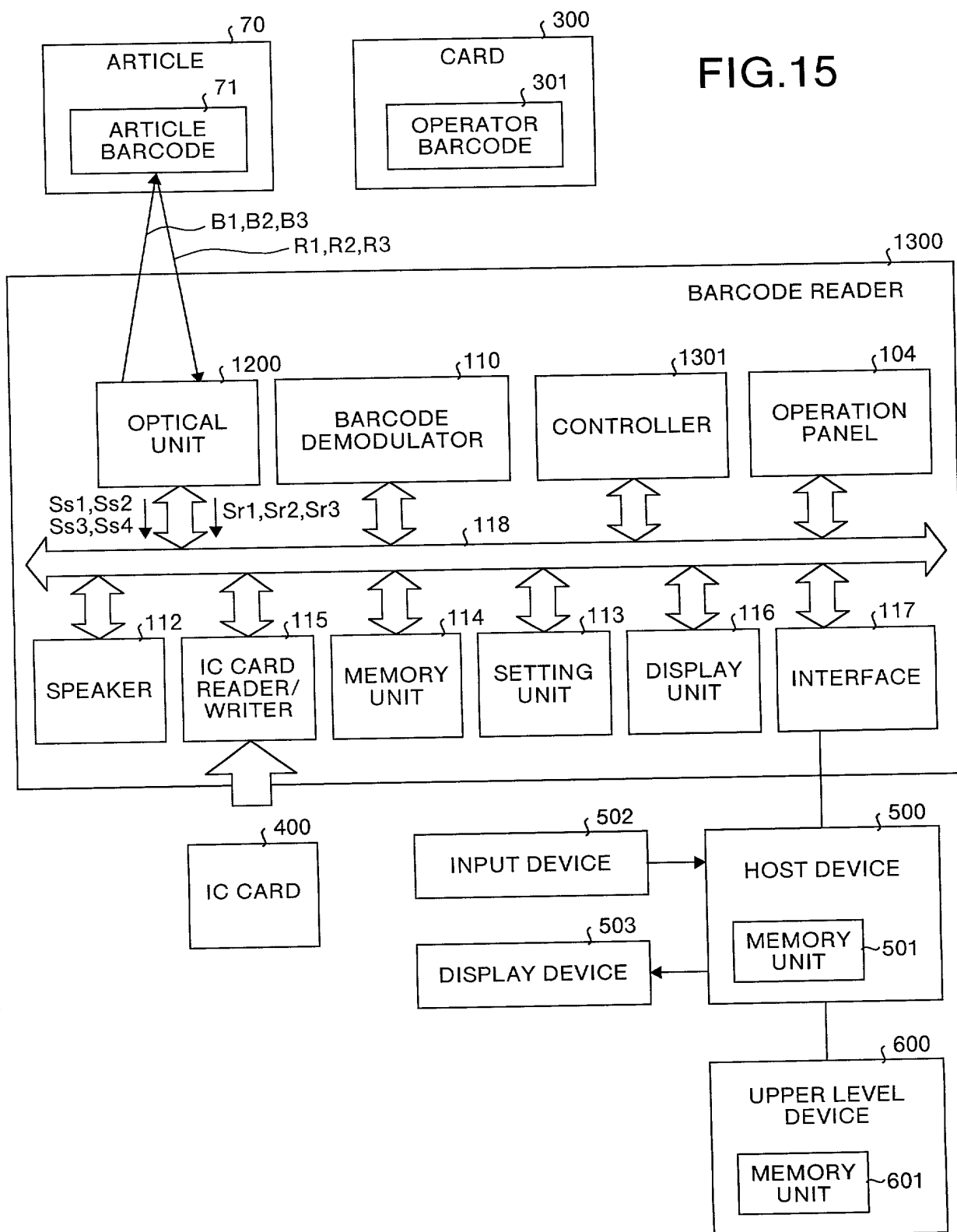


FIG.16

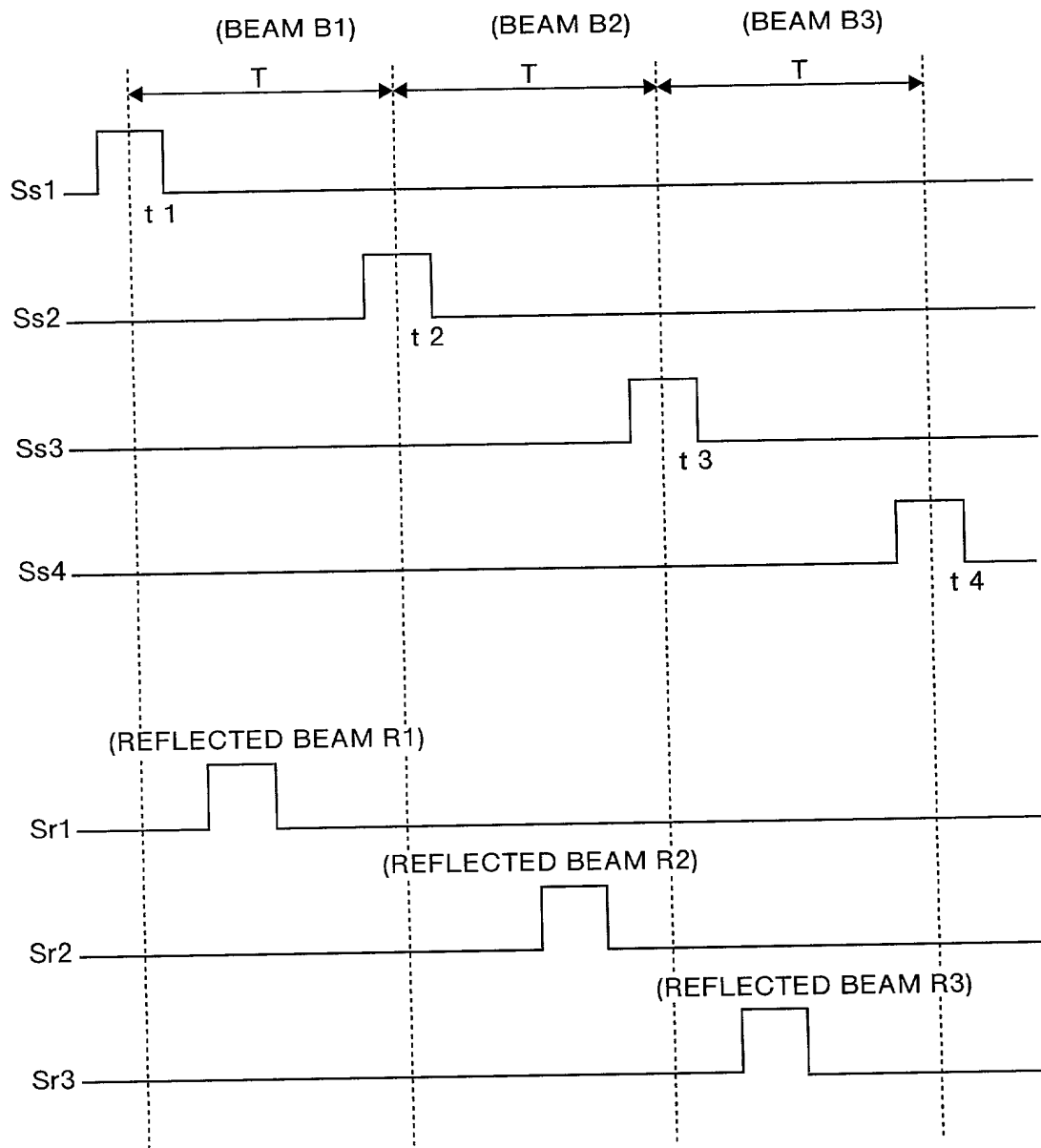




FIG.17

OPERATOR ID	OPERATOR NAME	OPERATION INTERVAL	READING TIME	DOUBLE READ BAN TIME	VOLUME	STONE	FREQUENT BEAM
001	TARO YAMADA	1.23sec	0.6sec	0.63sec	5	A	B1
002	SHINICHI SUZUKI	1.00sec	0.45sec	0.55sec	2	D	B3

1400

FIG.18

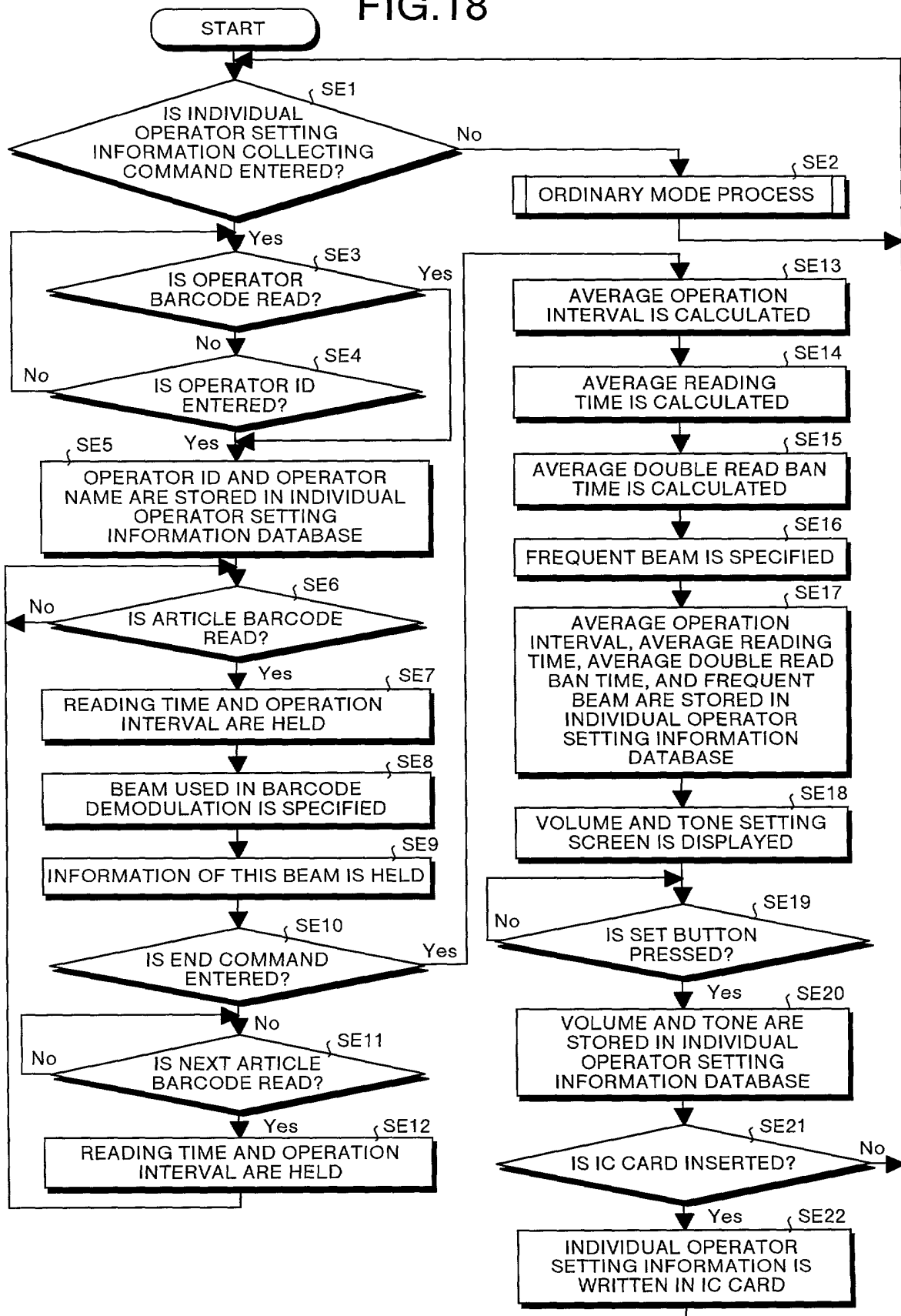


FIG.19

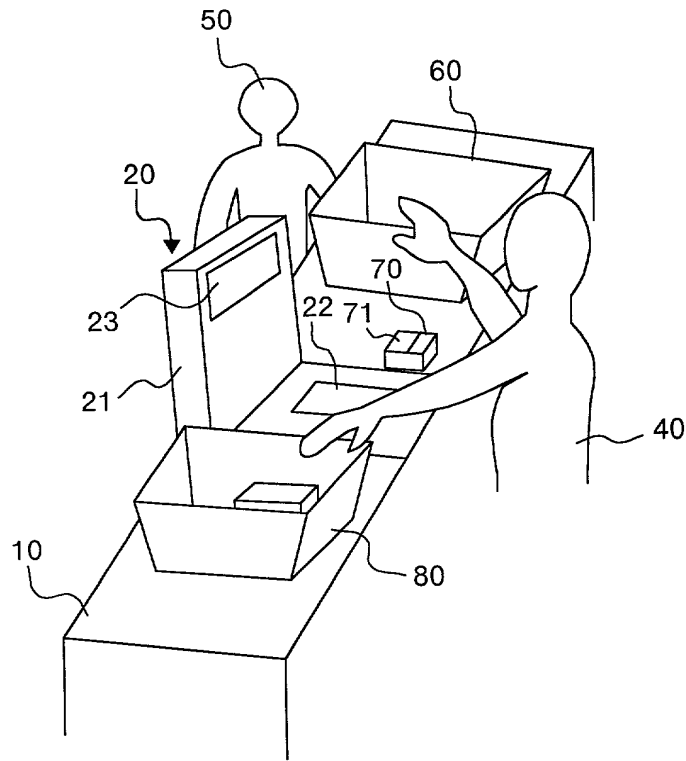
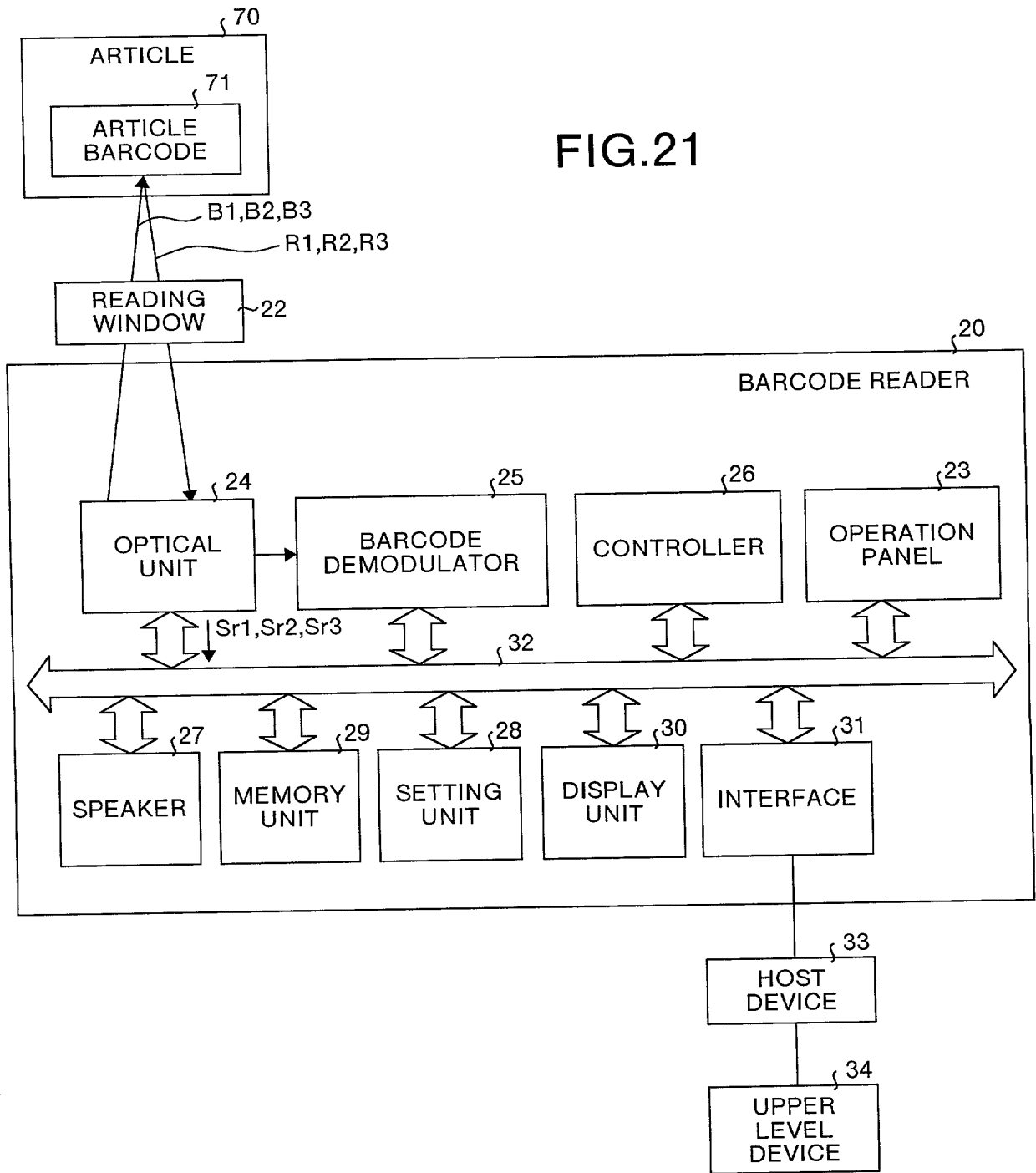


FIG.20



FIG.21



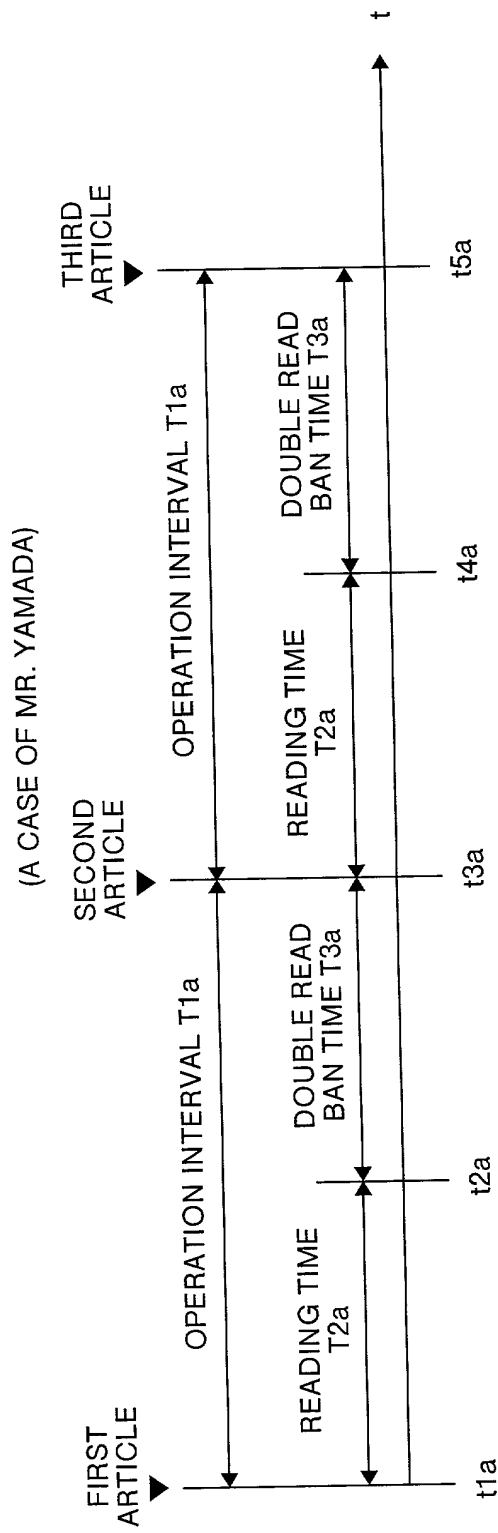


FIG.22A

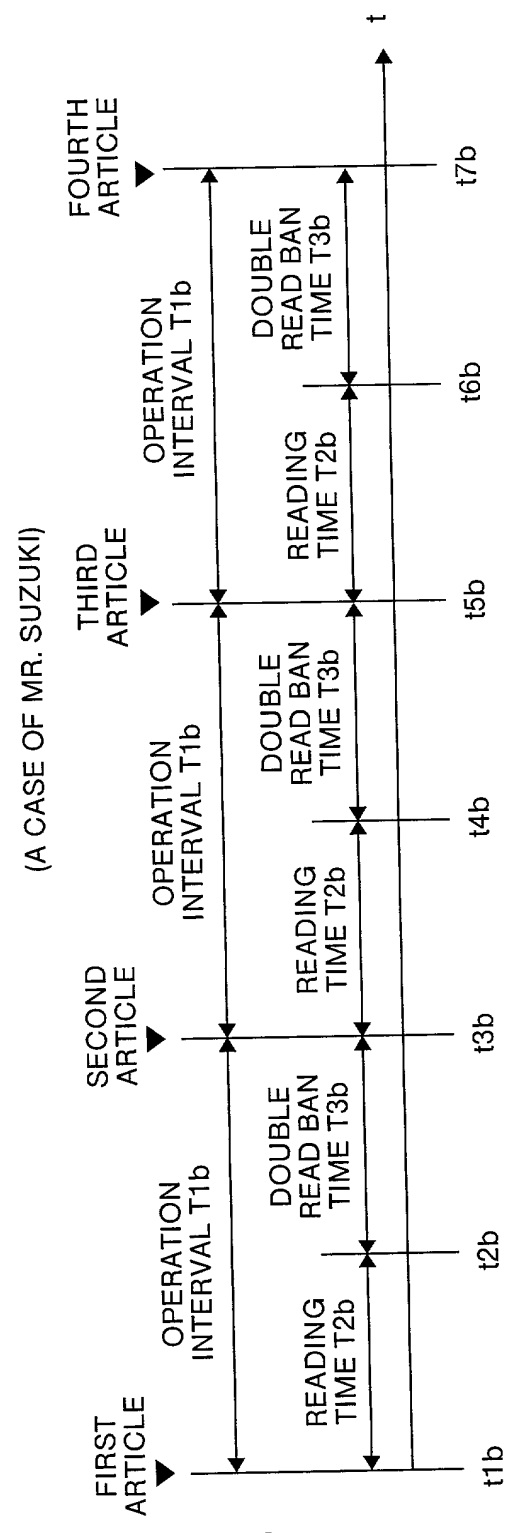


FIG.22B